

Exhibit Q

Notes:

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**BRYOPHYTES or LICHENS OF:**

Admin. Unit: \_\_\_\_\_

Taxon: \_\_\_\_\_

State: \_\_\_\_\_ County: \_\_\_\_\_ Location: \_\_\_\_\_

T \_\_\_\_\_ R \_\_\_\_\_ S \_\_\_\_\_ Meridian: D, H, W; UTM n: \_\_\_\_\_ UTM e: \_\_\_\_\_ Zone: \_\_\_\_\_

**Substrate & Site Characteristics (circle all that apply):**

Soil: mineral soil, gravel, sand, loam, silt, clay, litter, duff, humus, peat, moss, or litter-fall

Rock type: granitic, serpentine, metamorphic, sedimentary, volcanic, or calcareous

Rock feature: outcrop, boulder, cliff, crevice, ledge, talus, or under-hang

Tree or Shrub: species: \_\_\_\_\_ location: base, trunk, branch, root, stump, snag, recently fallen tree, rotten log (decay class: \_\_\_\_\_), bark, wood, or tree root-wad

Light: full sun, partial shade, full shade Elevation: \_\_\_\_\_ ft. Slope: \_\_\_\_\_% Aspect: \_\_\_\_\_°

Topography: cut bank, ditch, meadow, roadside, ridge, slope, trail, or valley

Habitat: bog/fen, dense/open/cut forest, lake/pond, meadow, seep, spring, swamp, waterfall, stream/creek/river (intermittent), wetland, seasonally wet area, splash zone, or submerged

Site Moisture Regime: dry, mesic, moist, or wet

Collector: \_\_\_\_\_ Coll. No. \_\_\_\_\_ Coll. Date: \_\_\_\_\_

Verified by: \_\_\_\_\_ Date: \_\_\_\_\_ Notes: \_\_\_\_\_